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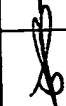
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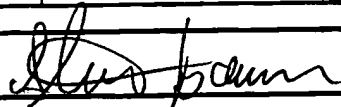
Sheet 1 of 1

**Complete if Known**

Application Number	08/932,457 091431457
Filing Date	February 22, 2002
First Named Inventor	STEPHEN M. ALLEN
Group Art Unit	1638
Examiner Name	STUART F. BAUM
Attorney Docket Number	BB1118 US CIP

**OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS**

Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	1	CONSUELO BARROSO ET AL., A new member of the cytosolic O-acetylserine(thiol)lyase gene family in Arabidopsis thaliana, FEBS Letters, 363:1-5, 1995	<input type="checkbox"/>
	2	T. NAKAMURA ET AL., Four rice genes encoding cysteine synthase: isolation and differential responses to sulfur, nitrogen and light, GENE 229:155-161, 1999	<input type="checkbox"/>
	3	DEMOSTHENIS CHRONIS ET AL., Sulfur Assimilation in Soybean: Molecular Cloning and Characterization of O-Acetylserine (Thiol) Lyase (Cysteine Synthase), Crop Science, Vol. 43:1819-1827, September-October 2003	<input type="checkbox"/>
	4	AGNIESZKA SIRKO ET AL., Overproduction of SAT and/or OASTL in transgenic plants: a survey of effects, Journal of Experimental Botany, Vol. 55, No. 404:1881-1888, August 2004	<input type="checkbox"/>
	5	SHOHAB YOUSSEFIAN ET AL., Increased Cysteine Biosynthesis Capacity of Transgenic Tobacco Overexpressing an O-Acetylserine(thiol) Lyase Modifies Plant Responses to Oxidative Stress <sup>1</sup> , Plant Physiology, Vol. 126:1001-1022, July 2001	<input type="checkbox"/>
	6		<input type="checkbox"/>
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<sup>1</sup> Applicant's unique citation designation number (optional). <sup>2</sup> Applicant is to place a check mark here if English language Translation is attached.

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